Laerdal
helping save lives

HS1 Wireless Monitoring Cabinet

Revolutionary and unique on the market, this WIRELESS cabinet monitors the Philips HeartStart HS1 defibrillator.
Fundamental information about the DAE are transmitted in real time without any connection.
A simple implementation to ensure the proper functioning of defibrillators and thus be sure they work when needed.

Provided by :

AEDMAP
Lifesaving Solutions

www.laerdal.com

The wirelessly connected HS1 cabinet comes in the form of a cabinet with a light and sound alarm. It sends important information via email to ensure that the defibrillator is fully operational 24/7. The following items are monitored:

Door opening and closing
Defibrillator status indicator
AED presence in the cabinet
Cabinet battery level

The wireless HS1 cabinet also practice daily self-tests to ensure that the receipt of information is effective.
Installation is extremely simple, because no connection is required. The radio frequency technology (SIGFOX) exempts the connection to a cable. Simply attach the cabinet to the wall, insert four LR20 batteries, insert the HS1 defibrillator inside and close the door.

Technical sepcifications:

- Simple mounting and use. Dimensions: WxHxD = 31 cm x 37 cm x 16 cm (high) to 22 cm (base).
- Flashing light when opening the door - Alarm: 110 dB (can be disabled by switch).
- Power supply: 4 alkaline batteries size D LR20 - Battery life: approximately 2 years.
- Door polycarbonate (PC) housing ABS / PC, flash crystal PC.
- IP43 Water Resistance: compatible for outdoor use (NB no integrated heating box!).
- Door: left natural opening. Closure pin. Possibility of a plastic sealed testimony of any opening.
- Simple wall mounting (no disassembly of the unit). Electronic device protected by an aluminum plate on the back of the defibrillator.

The device comes with 4 LR20 Batteries Size D, multilingual Stickers (DEFIBRILLATOR), User Manual, template for wall mounting

AEDMAP DEFIBRILLATOR GLOBAL MANAGEMENT SOLUTION

The AEDMAP solution
Reference, map, monitor, raise awareness

« Installing defibrillators, is great. But it's not enough. It is key to map them, to constantly monitor their proper functioning, to ease and promote their use and finally to train the public on their use ».
Dr Paul Dardel, CEO & Founder-AEDMAP.

A defibrillator maintenance contract is associated with the sale of the cabinet. This contract is managed by AEDMAP, an AED monitoring specialist. AEDMAP especially is responsible for registering all events related to defibrillators and cabinets. With this rigorous monitoring of your device, you will be alerted in case of need:

Alert after a failed self test
Cabinet Door opening
Missing defibrillator
Pads or battery expiry date approaching

AEDMAP also established a precise defibrillators mapping

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